

	A Day	B Day	C Day	D Day	E Day	F Day	G Day
Cycle 1	Course Introductions; First Class Accounts; Workgroup; GE Navigation Tools, Searches, Saving Searches	Course Rotates Out	Documentary: Touching the Void	Geocaching - Basic Operation	Introduction of Project #1 - Adventures; Lecture on Extreme Places; Review Articles: Extreme Places	KML Programming: Folders, Creating Basic Placemarks, Viewing KML Code	KML Programming: Downloading Book Examples; Structure of KML file, KML Tutorial Website
Cycle 2	KML Programming: Overview of Gombe Chimp Layer; Extreme Places Project Introduction; Points, Coordinates, Adding Icons, Adding Text	Course Rotates Out	Documentary: Touching the Void	Geocaching - Setting Up a Geocache Account; Types of Cache	Project #1 Due; Lecture on Geology, Mountain Formation, Climbing Tech; Articles: Cool Adventures	KML Programming: Adding Images, Photosharing Sites, Adding HyperLinks, Adding Email Links	KML Programming: Using Tables for Layout; Adding Lists; HTML Tutorial Website
Cycle 3	KML Programming: Adding Background Color, Adding Text Color Changing; Omitting Driving Directions	Course Rotates Out	Documentary: Endurance (Shackelton's Antarctic Journey)	Geocaching - Southern Poly Radio Cache	Lecture on Cartography and Navigation Tech; Book Discussion: Questions Set #1	KML Programming: Changing Icons, Searching Techniques, Adding Custom Icons; Changing Icon Color w/ Photoshop	KML Programming: Creating Custom Icons with Photoshop
Cycle 4	KML Programming: Creating Custom Icons with Photoshop (cont.)	Course Rotates Out	Documentary: Endurance (Shackelton's Antarctic Journey)	Geocaching - Students challenge, student set up of Geocache; Tags	Introduction of Project #2 - Famous Explores; Lecture on NavSat and GPS Technology; Book Discussion: Questions Set #2	KML Programming: Adjusting Viewpoint; Creating Tours - #'s, Dates; Paths	KML Programming: Creating Navigation Buttons with Photoshop
Cycle 5	KML Programming: Programming Navigation Buttons w/ FlyTo Code	Course Rotates Out	Documentary: Endurance (Shackelton's Antarctic Journey)	Geocaching - Microcache	Project #2 Due; Lecture on GIS Tech; Book Discussion: Question Set #3	KML Programming: Measuring Distances; Changing Altitude Mode on Paths; Tessellating & Extruding Lines, Changing Line Styles	KML Programming: Creating Polygons; Creating Polygons w/ Holes (Letters)
Cycle 6	KML Programming: Creating Buildings; A look at GE 3D Model Layer	Course Rotates Out	Documentary: Tsango Po George	Geocaching - Student Choice	Lecture on Rivers, Kayaking Tech; Book Discussion: Question Set #4	KML Programming: Line and Polygon Styles	KML Programming: Icon Styles, Label Styles and Hotspots

Cycle 7	KML Programming: Balloon and List Styles	Course Rotates Out	Documentary: Trek (Applichian Trail)	Geocaching - World's Smallest Park	Lecture on National Parks; Book Discussion: Questions Set #5	KML Programming: Shared vs. Inline Styles	KML Programming: Style Maps
Cycle 8	KML Programming: Ground Overlays; Rumsey Historical Maps; USGS Topographic Maps	Course Rotates Out	Documentary: Trek (Applichian Trail)	Geocaching - Marietta Historical Museum Cache	Introduction of Project #3 - Layout of Kennesaw Battlefield; Lecture on Trail Tech; Book Discussion: Questions Set #6	KML Programming: Screen Overlays	KML Programming: Creating Custom Screen Overlays in Photoshop
Cycle 9	KML Programming: Screen Overlays - Adjusting Location and Transparency	Course Rotates Out	Documentary: Trek (Applichian Trail)	Geocaching: Kennesaw Mountain Benchmark; Panoramic Pictures for Photo Overlay Project	Lecture on Risk Behavior; Articles: Fear and Adventure Psychology	KML Programming: Photo Overlays; Photos as Icons; GE Gigapixel Photo Layer	KML Programming: Creating Gigapixel Photo Overlays
Cycle 10	KML Programming: Project Work Day	Course Rotates Out	Documentary: Vende Globe (sailing, circumnavigation)	Geocaching - Student Choice	Lecture on Wilderness Medicine; Project #3 Due; Short Stories: Adventure and Tragedy	KML Programming: Network Links - The Basics; Climate, Earthquake and Volcanic Examples	KML Programming: Creating Animated Tours; Podcasting
Cycle 11	KML Programming: Downloading and working with GPS Data	Course Rotates Out	Documentary: Vende Globe (sailing, circumnavigation)	Geocaching - Mystery Cache	Presentations on Wilderness Medicine	KML Programming: Animating Placemarks	KML Programming: Working with Trail Schema Data
Cycle 12	Lecture on Wave Formation, Surf Tech	Course Rotates Out	Documentary: Riding Giants (Surfing)	Documentary: Riding Giants (Surfing)	Project Work Day	Project Work Day	Project #4 Presentations of Adventure Books